

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

SEUNG-JOON PARK

Serial No.: *to be assigned*

Examiner: *to be assigned*

Filed: 18 November 2003

Art Unit: *to be assigned*

For: METHOD AND APPARATUS FOR PERFORMING COMMON CALL
PROCESSING MANAGEMENT USING COMMON SOFTWARE PLATFORM

INFORMATION DISCLOSURE STATEMENT

Mail Stop: Patent Application

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites,
provides copies and discusses the following art references:

	<u>U.S. Patent No.</u>	<u>Inventor</u>	<u>Date</u>
1.	5,566,179	Kobayashi et al.	10/1996
2.	6,061,442	Bhat	5/2000
3.	6,370,127	Daraiseh et al.	4/2002
4.	6,463,259	Kim	10/2002
5.	6,470,019	Howell	10/2002

Other non-patent references

6. Open systems Interconnection, Basic Reference Model, ITU-T X.200
7. Open Systems Interconnection, Data Link Service Definition, ITU-T X.212
8. Open systems Interconnection, Network Service Definition, ITU-T X.213
9. Open systems Interconnection, Transport Service Definition, ITU-T X.214

Kobayashi et al.'179 discloses broadband switching networks.

Bhat'442 discloses method and apparatus for improved call control scheduling in a distributed system with dissimilar call processors.

Daraiseh et al.'127 discloses multilevel distributed frame selection and power control CDMA architecture method and apparatus for telecommunication networks.

Kim'259 discloses mobility processing method over access interface V5.2 protocol.

Howell'019 discloses system and method for treating a call for call processing.

Basic Reference Model, ITU-T X.200 provides a common basis for the coordination of standards development for the purpose of systems interconnection, while allowing existing standards to be placed into perspective within the overall reference model.

Data Link Service Definition, ITU-T X.212 provides the characteristics of a conceptual Data Link Service and thus, supplement the OSI Reference Model in guiding the development of Data Link Protocols.

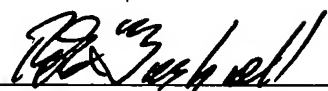
Network Service Definition, ITU-T X.213 provides the characteristics of a conceptual Network Service and thus, supplement the Reference Model in guiding the development of Network Layer protocols.

Transport Service Definition, ITU-T X.214 defines the service provided by the transport layer to the session layer at the boundary between the transport and session layers of the OSI reference model.

The citation of the foregoing references is not intended to constitute an assertion that other or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relative arts.

No fee is incurred by this Statement.

Respectfully submitted,



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Folio: P56865
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INFORMATION DISCLOSURE STATEMENT PTO-1449 (PAGE 1 OF 1)	SERIAL NUMBER	DOCKET NO. P56865
	APPLICANT SEUNG-JOON PARK	
	FILING DATE 18 November 2003	GROUP

U.S. PATENT DOCUMENTS						
EXAMINE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,566,179	10/96	Kobayashi et al.			
	6,061,442	5/2000	Bhat			
	6,370,127	4/2002	Daraiseh et al.			
	6,463,259	10/02	Kim			
	6,470,019	10/02	Howell			

FOREIGN PATENT DOCUMENTS						TRANSLATION	
	DOCUMENT NUMBER	DATE	COUNTRY	CLAS	SUBCLASS	YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
	Open systems Interconnection, Basic Reference Model, ITU-T X.200
	Open Systems Interconnection, Data Link Service Definition, ITU-T X.212
	Open systems Interconnection, Network Service Definition, ITU-T X.213
	Open systems Interconnection, Transport Service Definition, ITU-T X.214

EXAMINER:	DATE CONSIDERED:
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	